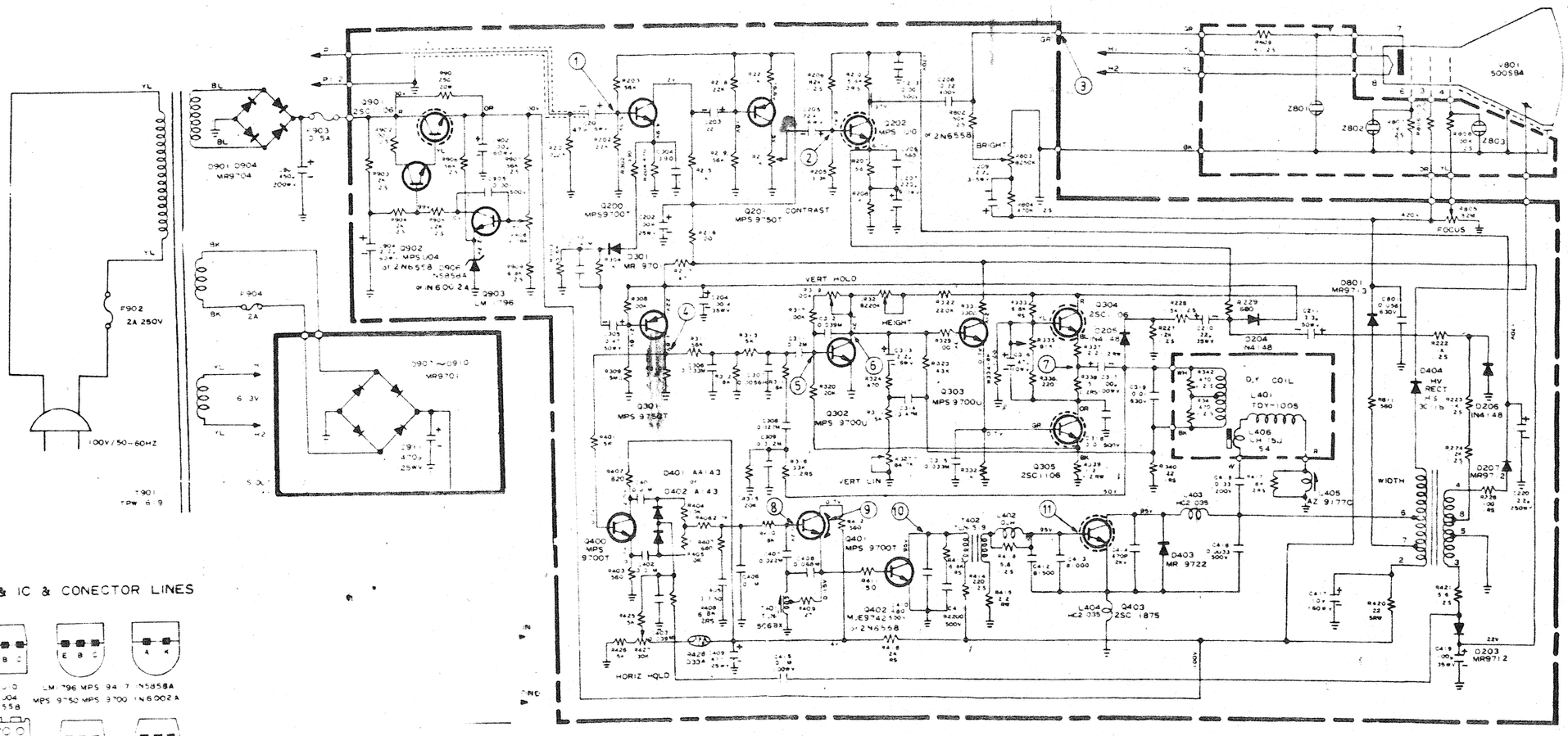
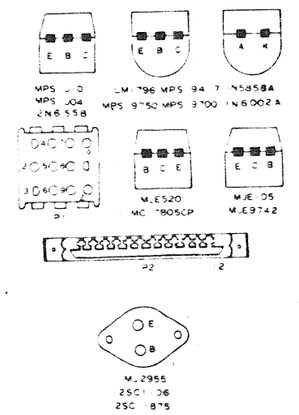
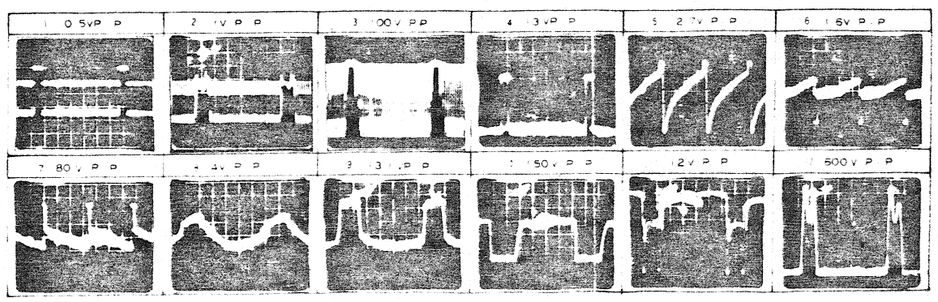
SCHEMATIC DIAGRAM



TR & IC & CONECTOR LINES



WAVE FORM



NOTES

1. ALL RESISTANCE VALUES IN OHM K=1 000 M=1 000 000
2. UNLESS OTHERWISE NOTED IN SCHEMATIC DIAGRAM ALL CAPACITORS VALUES LESS THAN 1 ARE EXPRESSED IN MFD AND THE VALUES MORE THAN 1 ARE IN PFD
3. VOLTAGE READINGS ARE TAKEN WITH VTVM FROM POINT INDICATED TO CHASSIS TO GROUND
4. ALL WAVE FORMS ARE MEASURED WITH STRONG SIGNAL IN PUT CONTRAST SET TO GIVE NORMAL PICTURE
5. THIS SCHEMATIC DIAGRAM COVERS BASIC OR REPRESENTATIVE CHASSIS ONLY THERE MAY BE SOME COMPONENT OR PARTIAL SCHEMATIC DIFFERENCE BETWEEN ACTUAL CHASSIS AND THE SCHEMATIC DIAGRAM

TV Monitor for Cross Fire

出図 53.7.28 技術部